

## B0F1CS8Z7Z

# Generic Stacking Kit for Washing Machines (Model B0F1CS8Z7Z) - User Manual

Intermediate Frame Bracket Kit for Over Washer Storage Unit

## 1. INTRODUCTION

This manual provides instructions for the safe and proper assembly, operation, and maintenance of your Generic Stacking Kit for Washing Machines, Model B0F1CS8Z7Z. This product is designed to create an efficient storage solution by allowing a tumble dryer or other appliances to be placed above a washing machine, optimizing space in laundry areas.

## 2. SAFETY INFORMATION

Please read all safety instructions before assembly and use. Failure to follow these instructions may result in injury or damage to the product or appliances.

- **Weight Capacity:** Do not exceed the maximum load-bearing capacity of 300 kg (approximately 660 lbs) on the top shelf.
- **Stability:** Ensure the stacking kit is placed on a level, stable surface. Adjust the non-slip feet to prevent wobbling.
- **Appliance Placement:** Always place the heavier appliance (washing machine) on the bottom. The top shelf is intended for lighter appliances such as tumble dryers, microwaves, or ovens, provided their weight does not exceed the stated capacity.
- **Assembly:** Assemble the unit according to the instructions provided. Ensure all connections are secure before placing any appliances on the unit.
- **Children and Pets:** Keep children and pets away from the unit during assembly and ensure it is stable before leaving them unsupervised near it.
- **Maintenance:** Regularly check the unit for any signs of wear, damage, or loose connections.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. If any parts are missing or damaged, contact customer support.

- Steel Frame Components (vertical supports, horizontal bars)
- Thick E1 Board Shelf
- Adjustable Non-Slip Feet
- Assembly Hardware (screws, bolts, tools if included)

## 4. SETUP AND ASSEMBLY

Assembly of the stacking kit is straightforward and requires basic tools. Follow these steps carefully.

### 4.1 Unpacking and Preparation

1. Carefully unpack all components and lay them out on a clean, soft surface to prevent scratches.
2. Identify all parts against the package contents list.
3. Ensure you have adequate space for assembly.

### 4.2 Frame Assembly

Connect the vertical and horizontal steel frame components using the provided hardware. Ensure all screws are tightened securely but do not overtighten. The frame is constructed from 50mm thick carbon steel square tubing, designed for stability and features reinforced side baffles.



Figure 1: Illustration of the steel frame structure and its placement around a washing machine.

# PLASTIC ANTISKID FOOT PAD

Plastic antiskid foot mats prevent scratching the floor and are stable and reliable



*Figure 2: Detail of the enlarged and reinforced side baffles, enhancing frame stability.*

## 4.3 Shelf Installation and Adjustment

Place the E1 board shelf onto the designated supports. The shelf features a three-position laminate lift design, allowing you to adjust its height to accommodate washing machines of different heights. Select the appropriate height before securing the shelf.



Figure 3: Key structural features including the thickened square tubing, laminate lift design, and reinforced support.

#### 4.4 Adjusting Feet

Once the frame is assembled and positioned, adjust the non-slip feet at the base of the unit. Turn each foot clockwise or counter-clockwise until the unit is level and stable on the floor. This prevents wobbling and ensures safety. The plastic anti-skid foot pads prevent scratching the floor and contribute to overall stability.



# Two types of steel tubes available

Two steel tube options to suit a variety of scenarios



**White steel frame**



**Black steel frame**

*Figure 4: Detail of the plastic anti-skid foot pad, designed to protect floors and enhance stability.*

## 4.5 Final Placement

Carefully slide the assembled stacking kit over your washing machine. Ensure there is adequate clearance and that the unit is centered and stable.



Figure 5: The stacking kit in use, demonstrating its function and overall dimensions.

## 5. OPERATING INSTRUCTIONS

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This stacking kit is designed to maximize space in your laundry area.

- **Lower Appliance:** Place your washing machine directly underneath the shelf.
- **Upper Appliance:** Position your tumble dryer, microwave, or other suitable appliance on the top shelf. Ensure the appliance's weight does not exceed the 300 kg capacity.
- **Stability Check:** Before operating any appliances, confirm the stacking kit remains stable and level.

### Multi-level storage

Large shelving area with multiple levels of storage capacity



Figure 6: Example of multi-level storage, showcasing the large shelving area and storage capacity.

## 6. MAINTENANCE

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Regular maintenance ensures the longevity and safe operation of your stacking kit.

- **Cleaning:** The surface of the shelf is designed to be easy to clean, and is moisture, water, abrasion, scratch, fire, and high-temperature resistant. Wipe with a damp cloth and mild detergent as needed. Avoid abrasive cleaners.
- **Inspection:** Periodically check all bolts and connections to ensure they remain tight. Re-tighten if necessary.
- **Stability:** Re-check the stability of the unit and adjust the feet if it becomes uneven.

- **Damage:** If any part of the frame or shelf becomes damaged, discontinue use and contact customer support for replacement parts or advice.

## 7. TROUBLESHOOTING

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If you encounter issues with your stacking kit, refer to the following common solutions.

- **Unit is Wobbly:**
  - Ensure the unit is on a level surface.
  - Adjust the non-slip feet until all four feet make firm contact with the floor and the unit is stable.
  - Check all assembly bolts and tighten them if loose.
- **Shelf Not Level:**
  - Verify that the shelf is correctly seated in the laminate lift positions.
  - Ensure the frame itself is level by adjusting the feet.
- **Missing Parts:**
  - Refer to the "Package Contents" section. If parts are missing, contact customer support.

## 8. SPECIFICATIONS

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Product Name	Stacking Kit for Washing Machines
Model Number	B0F1CS8Z7Z
Brand	Generic
Material	Carbon Steel Frame, Thick E1 Board Shelf
Color	Black
Load Bearing Capacity	Approximately 300 kg (660 lbs)
Dimensions (L x W x H)	75 cm x 65 cm x 105 cm (29.5 in x 25.6 in x 41.3 in)
Steel Tube Thickness	50 mm
Features	Adjustable Laminate Lift, Non-Slip Feet, Reinforced Support, Moisture/Water/Abrasion/Scratch/Fire/High-Temperature Resistant Shelf

## 9. WARRANTY AND SUPPORT

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Specific warranty information for this product is not provided in the available documentation. For any support inquiries, missing parts, or warranty claims, please contact the seller directly through your purchase platform.

Seller: [LiuMei7373](#)